

What is claimed is:

1. A packaging container molded of a synthetic resin sheet in a predetermined shape, a peripheral edge encompassing an opening of the packaging container
5 being corrugated.
2. A packaging container according to claim 1, in which the difference between the top and the bottom of the waveform of the corrugation is in the range of 0.2 - 1.0 mm and the pitch (the distance between the
10 tops or the bottoms of the waveforms) of the corrugation is in the range of 0.5 - 5.0 mm.
3. A packaging container according to claim 2, in which the difference between the top and the bottom of the waveform of the corrugation is not more than
15 0.5 mm and the pitch (the distance between the tops or the bottoms of the waveforms) of the corrugation is not more than 1.0 mm.
4. A packaging container according to any one of claims 1 to 3, in which an outer peripheral edge of
20 the packaging container is corrugated by providing minute projections and minute recesses throughout a flange formed at the periphery of the opening of the packaging container and then cutting the outer periphery of the flange provided with the minute
25 projections and the minute recesses.

5. A method for manufacturing a packaging container including

a step of molding a synthetic resin sheet into a predetermined shape using a metal mold for vertically 5 corrugating a part outwardly projected from an opening of the packaging container, and

a step of transferring the sheet-molded product obtained in the above-mentioned step to a trimming die and cutting the peripheral edge encompassing the 10 opening using a cutting blade having a blade edge which is straight or corrugated in the direction of the length of the blade.

6. A method for manufacturing a packaging container according to claim 5, in which the step of cutting using 15 the cutting blade is carried out in an atmosphere temperature range of 15°C - 55°C.